

**INFORMATION DISCLOSURE  
CITATION IN AN APPLICATION**Att'y Ref:  
N12-018DIV1Serial No:  
10/002,698

Applicant: ROGELJ, et al.

Filing Date:  
December 5, 2001



Art Unit: 1653

**United States Patent Documents**

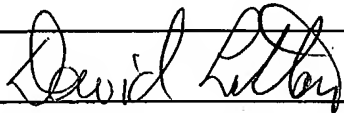
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date

**Foreign Patent Documents**

Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No

Examiner Initial	Other Documents (by Title, Author Date, Pertinent Pages, Etc.)
	Barbouche et al., "Protein-disulfide Isomerase-mediated Reduction of Two Disulfide Bonds of HIV Envelope Glycoprotein 120 Occurs Post-CXCR4 Binding and Is Required for Fusion", J. Biol. Chem. 2003; 278:3131-3136.
	Fenouillet et al., "Catalytic Activity of Protein Disulfide Isomerase Is Involved in

Examiner:


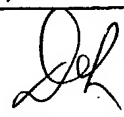




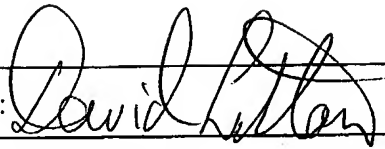
Date Considered:

10-14-04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered; Include a copy of this form with next communication to the applicant.



	Human Immunodeficiency Virus Envelope-Mediated Membrane Fusion after CD4 Cell Binding", Journal of Infectious Diseases 2001; 183:744-52.
	Gallina et al., "Inhibitors of Protein-Disulfide Isomerase Prevent Cleavage of Disulfide Bonds in Receptor-bound Glycoprotein 120 and Prevent HIV-1 Entry", J. Biol. Chem. 2002; 277:50579-50588.
	Goldsmith et al., "HIV entry: are all receptors created equal?", Nature Immunology 2002; 3:709-710.
	Matthias et al., "Disulfide exchange in domain 2 of CD4 is required for entry of HIV-1", Nature Immunology 2002; 3:727-732. Corrected (details online); doi:10.1038/ni815 ( <a href="http://immunol.nature.com">http://immunol.nature.com</a> )

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